

FIG. 1A

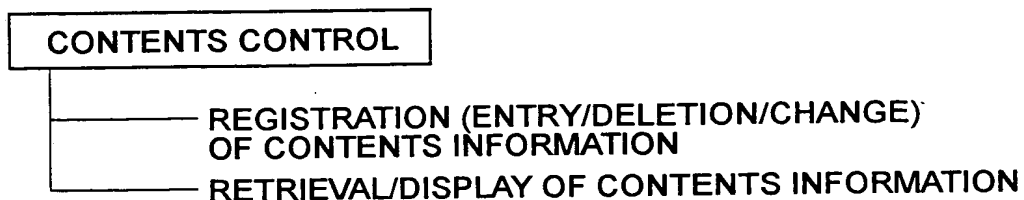


FIG. 1B

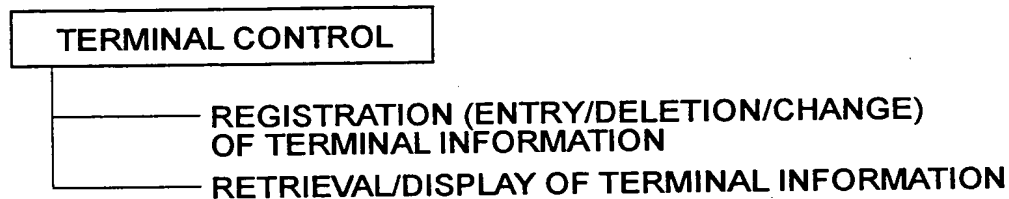


FIG. 1C

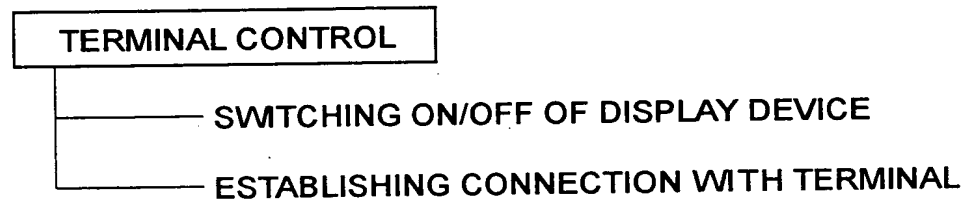


FIG. 1D

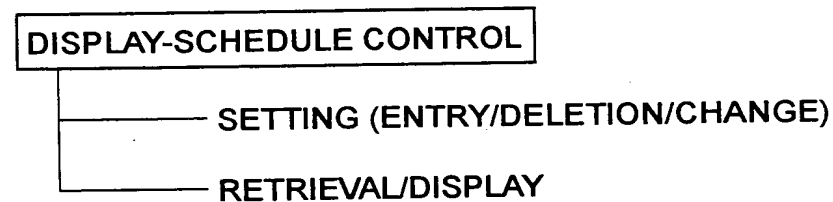


FIG. 1E

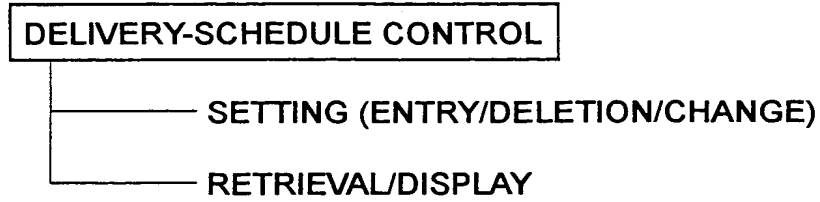


FIG. 1F



FIG. 1G

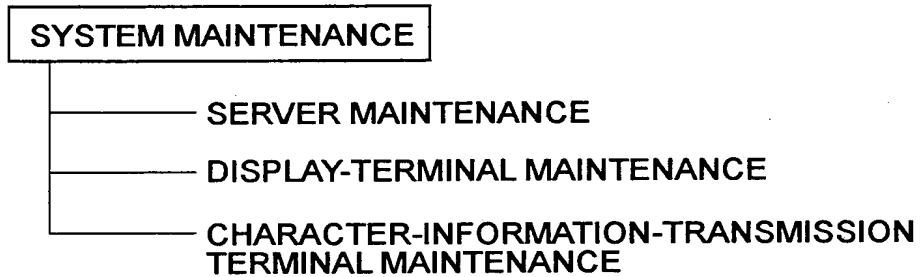


FIG. 1H

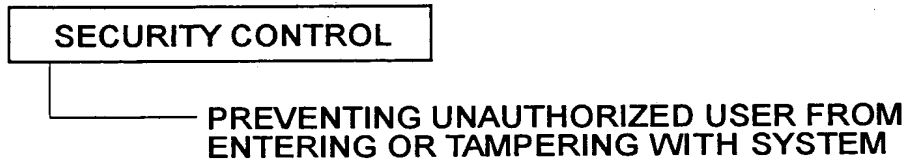


FIG. 1I

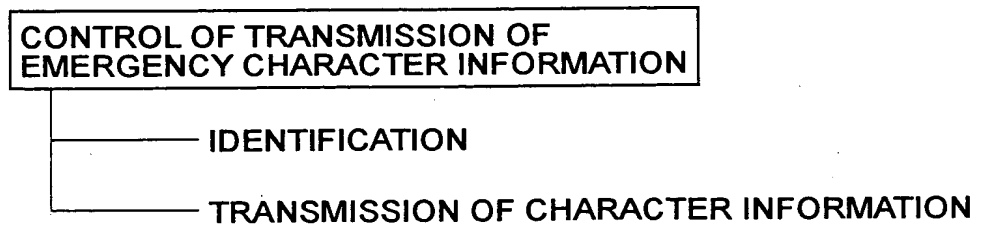


FIG. 2

SERVER OPERATION

1. DELIVERY OF CONTENTS
 - ① CONTENTS CREATED BY VENDOR ARE STORED IN MEMORY MEDIA OF SERVER CENTER.
 - ② OPERATOR ENTERS CONTENTS, DISPLAY SCHEDULE, DELIVERY SCHEDULE, AND TERMINAL INFORMATION VIA DISPLAY SCREEN.
 - ③ CONTENTS AND DISPLAY SCHEDULE ARE AUTOMATICALLY SENT TO TERMINALS ACCORDING TO DELIVERY SCHEDULE.
2. TRANSMISSION OF CHARACTER INFORMATION IN EMERGENCY
 - ① WHEN CHARACTER INFORMATION IS RECEIVED FROM A TERMINAL, SERVER AUTOMATICALLY IDENTIFIES TERMINAL AND OPERATOR, CHARACTER INFORMATION IS SENT TO DISPLAY TERMINALS IF IDENTIFICATION IS VALID.

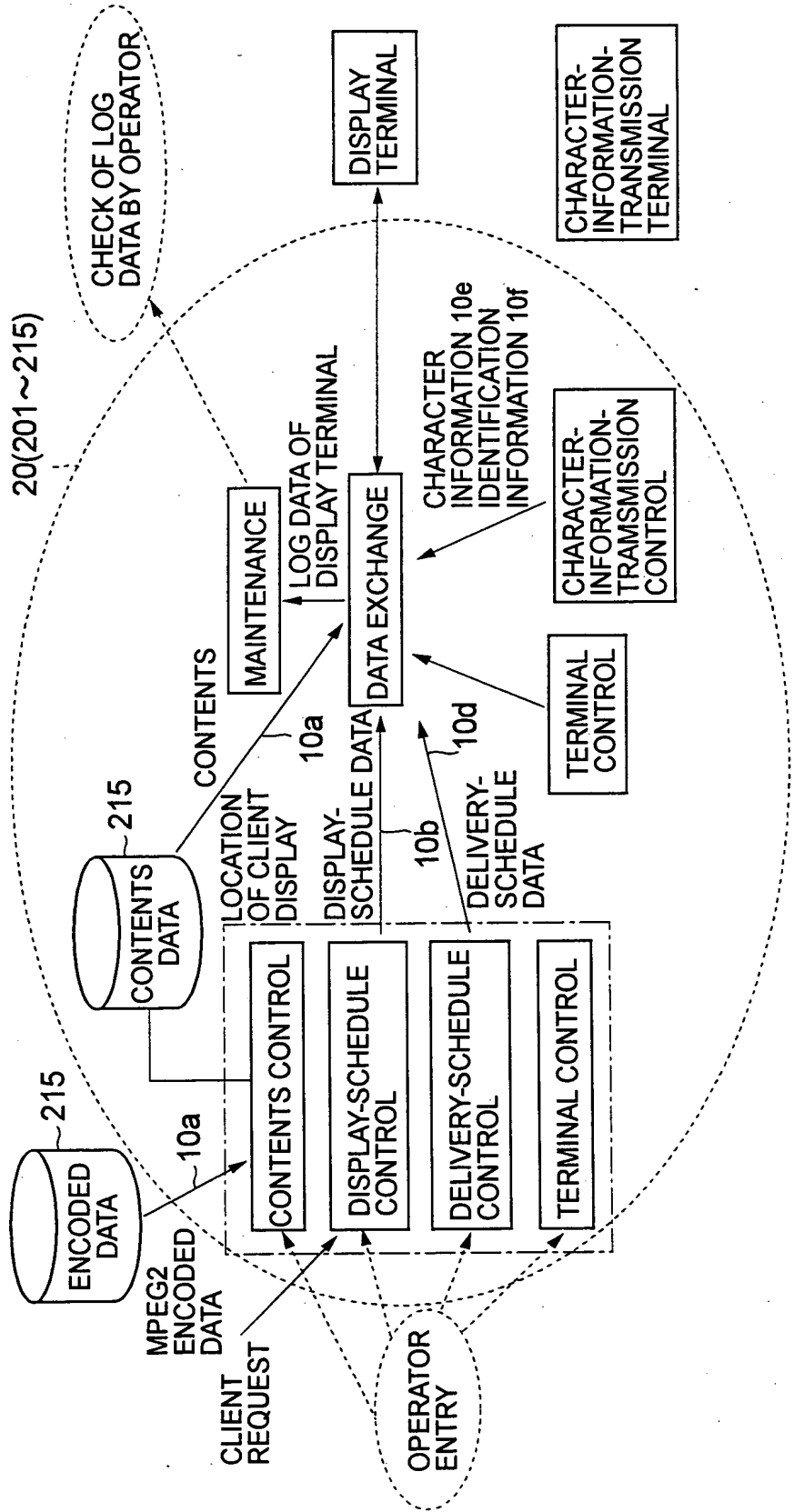


FIG. 3

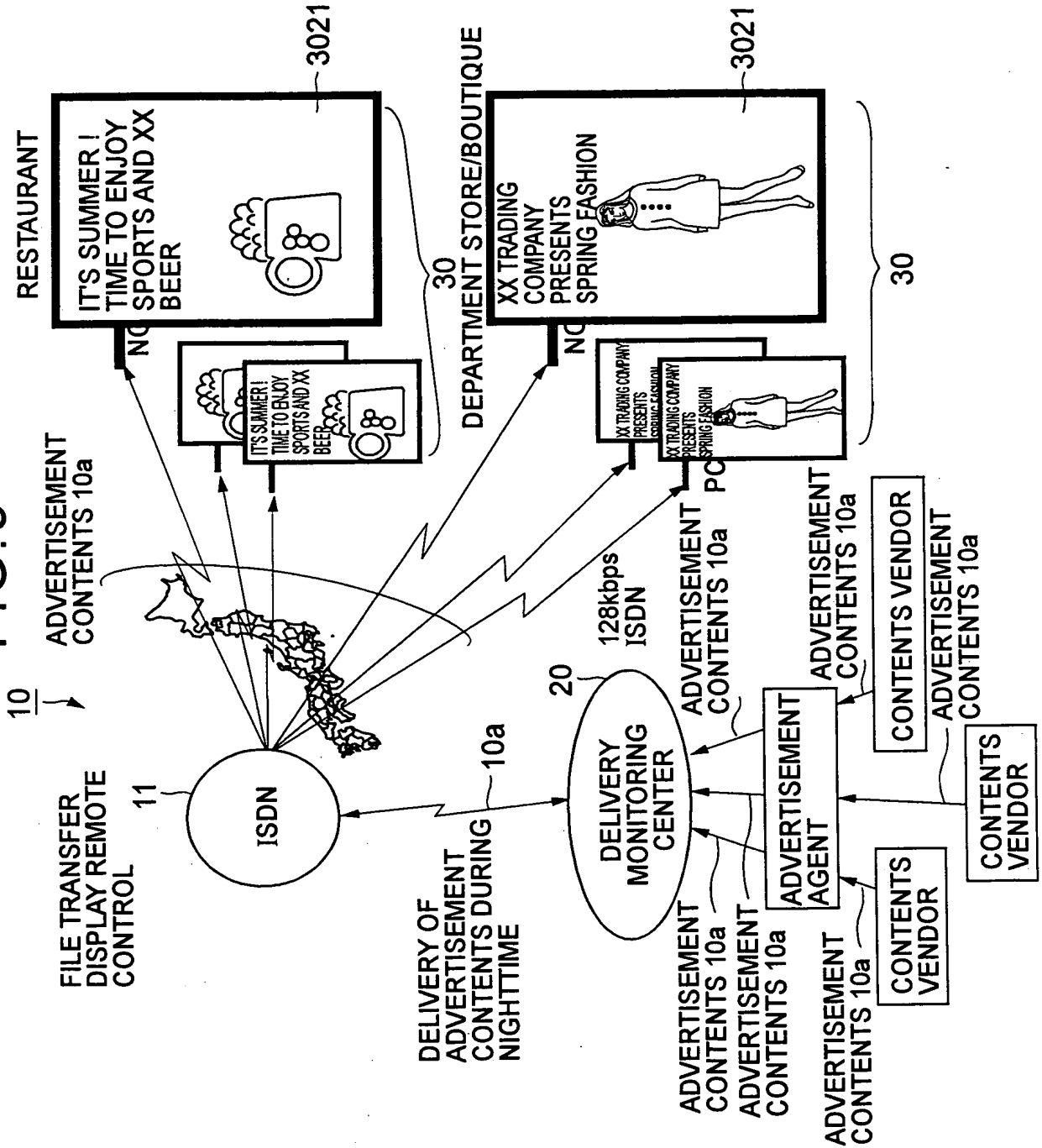


FIG. 4

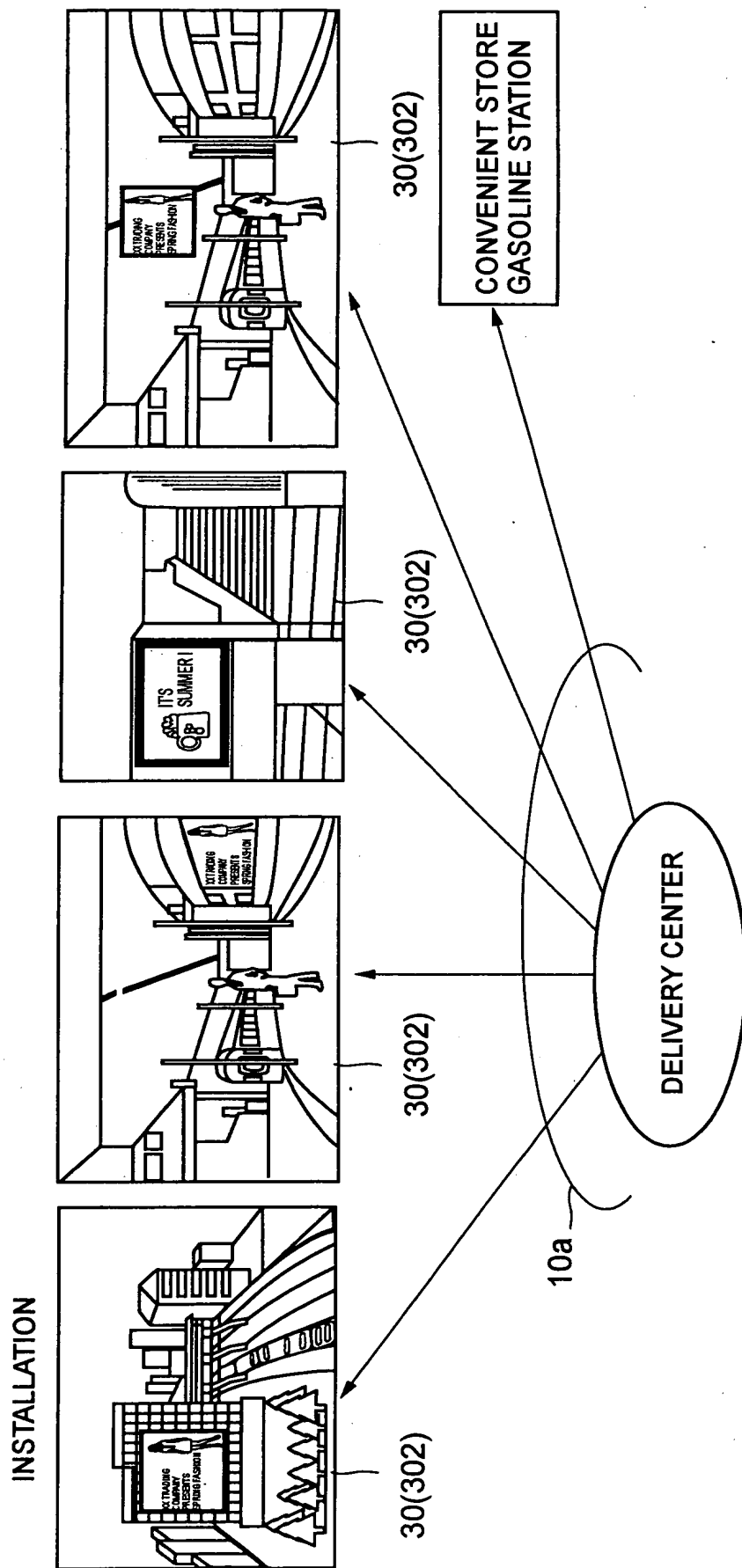


FIG. 5

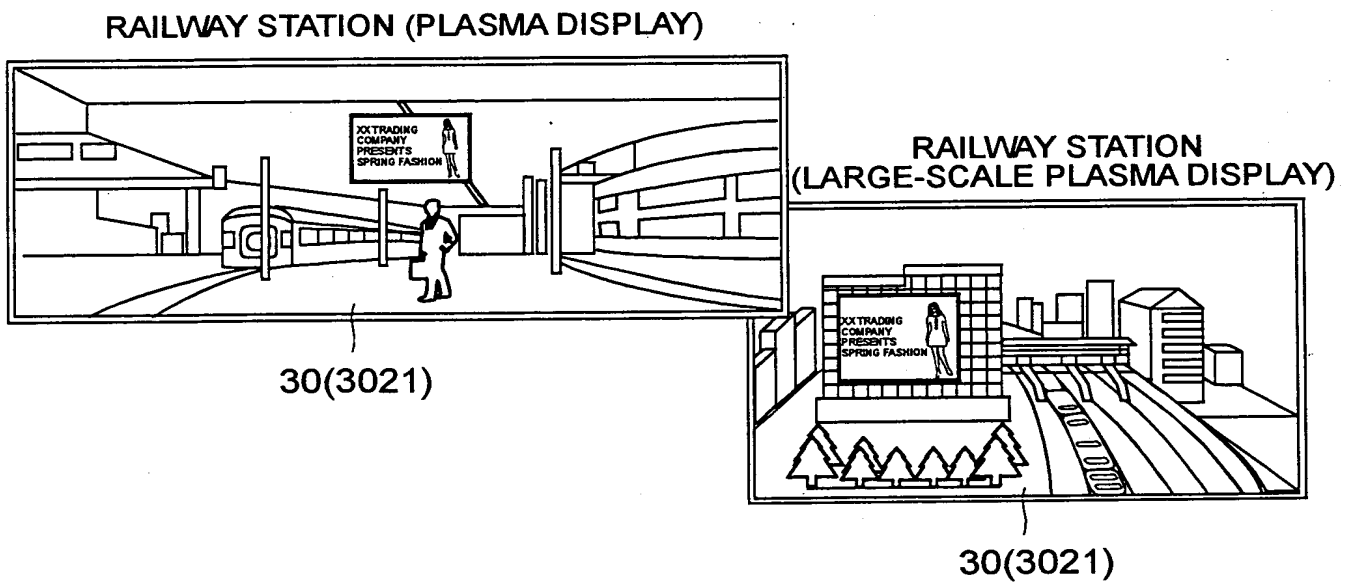
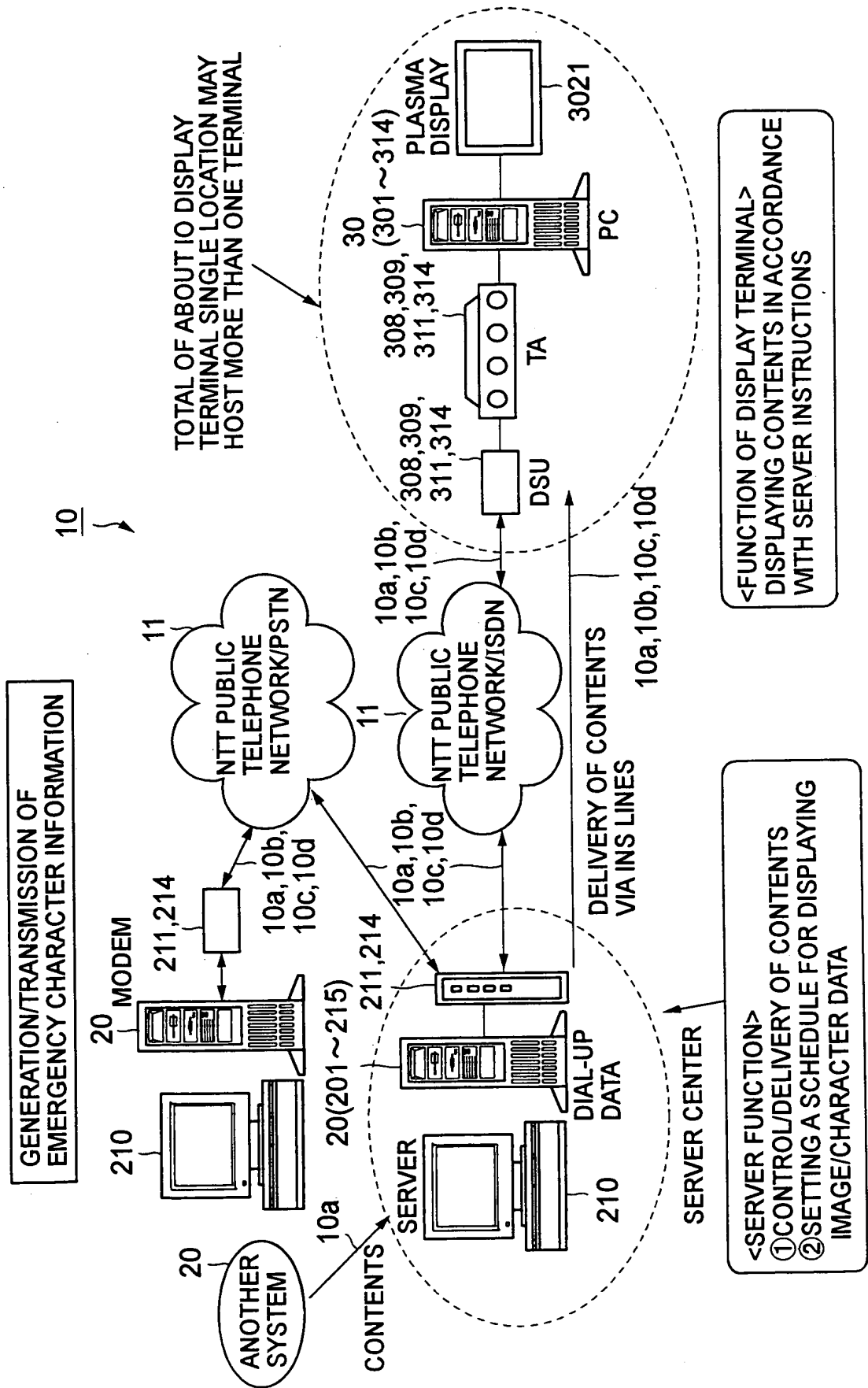


FIG. 6



GENERATION/TRANSMISSION OF EMERGENCY CHARACTER INFORMATION

10

TOTAL OF ABOUT 10 DISPLAY TERMINAL SINGLE LOCATION MAY HOST MORE THAN ONE TERMINAL

<SERVER FUNCTION>
 ① CONTROL/DELIVERY OF CONTENTS
 ② SETTING A SCHEDULE FOR DISPLAYING IMAGE/CHARACTER DATA

<FUNCTION OF DISPLAY TERMINAL>
 DISPLAYING CONTENTS IN ACCORDANCE WITH SERVER INSTRUCTIONS

FIG. 7

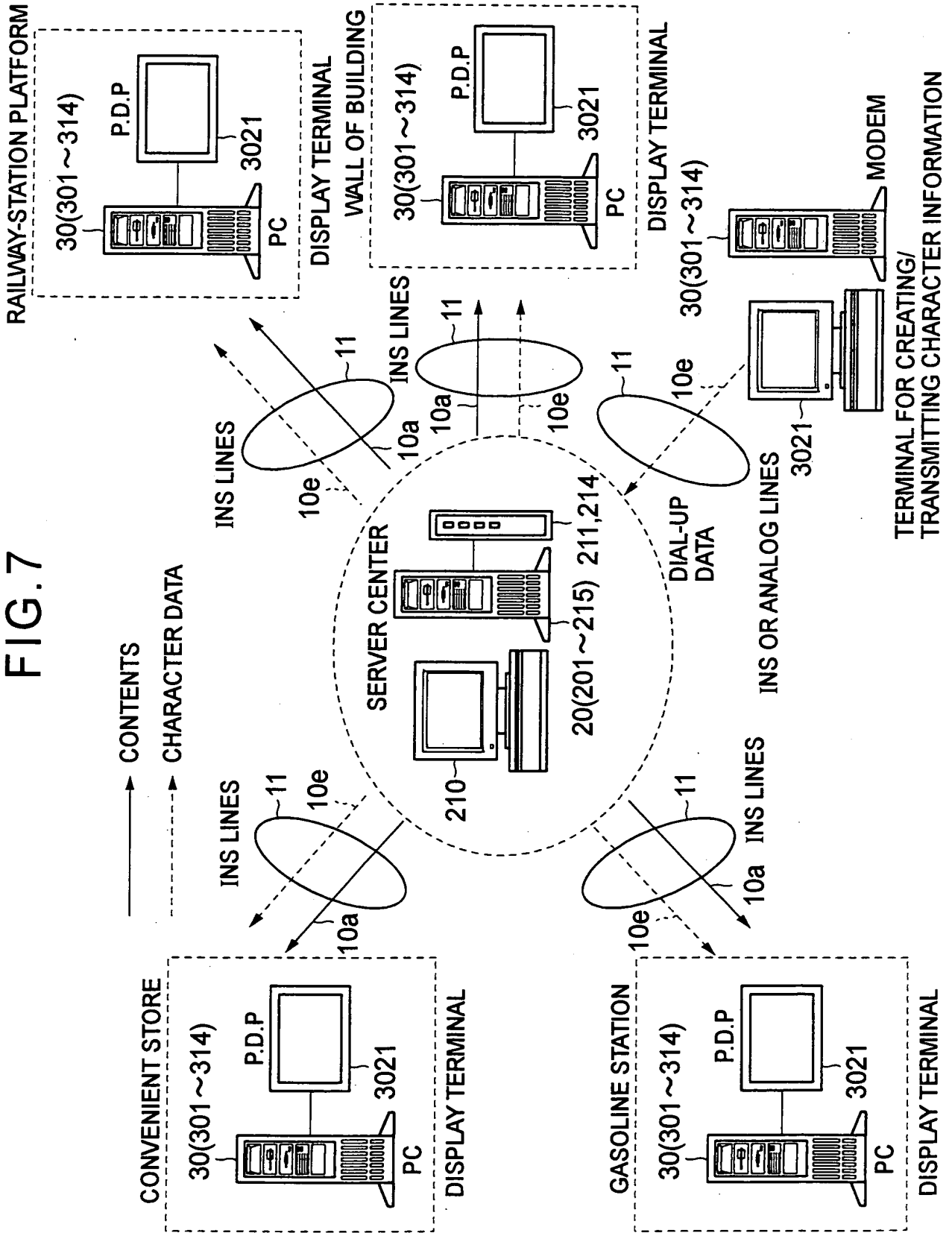


FIG. 8

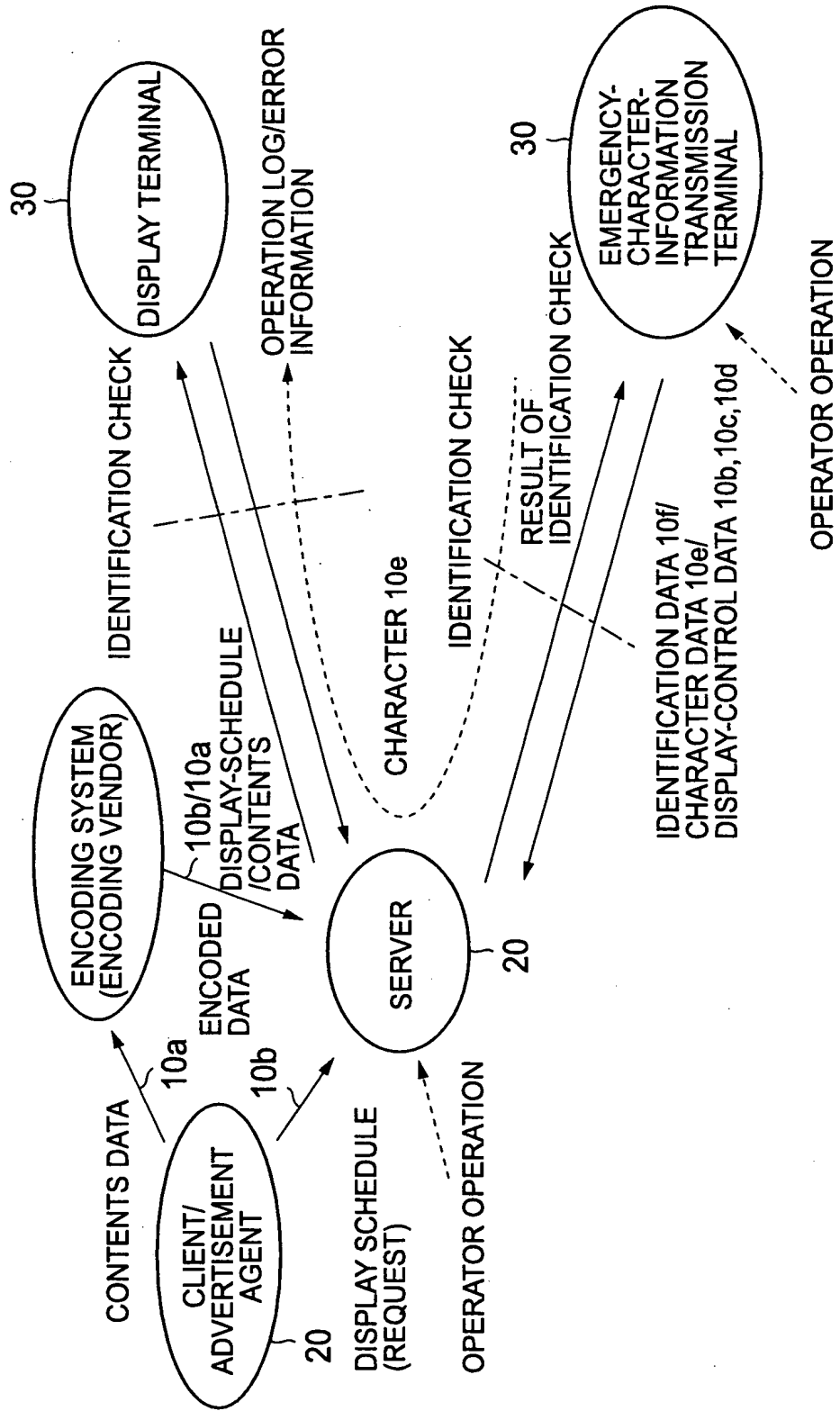


FIG. 9

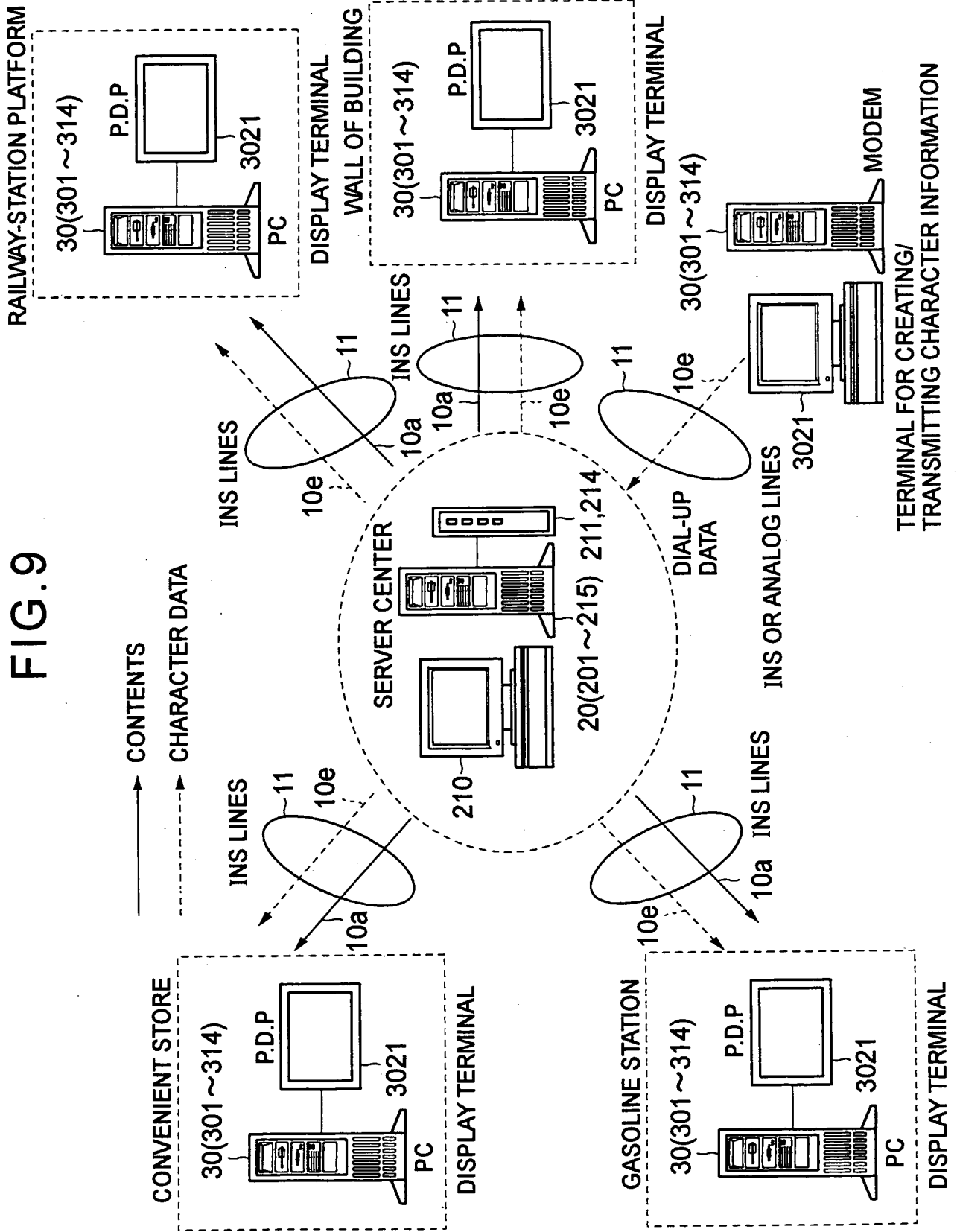


FIG. 10

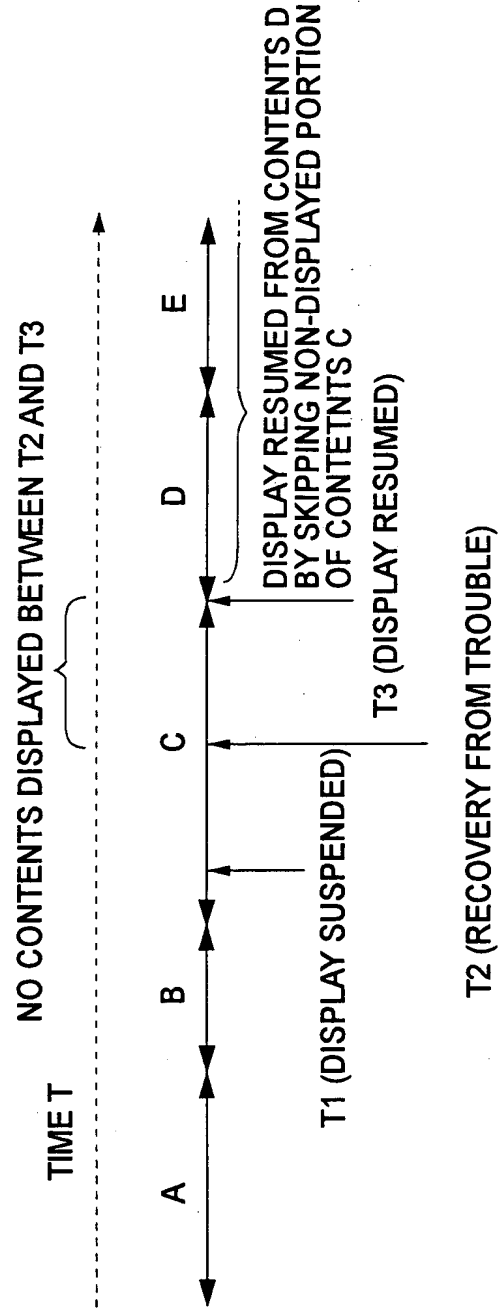


FIG. 11

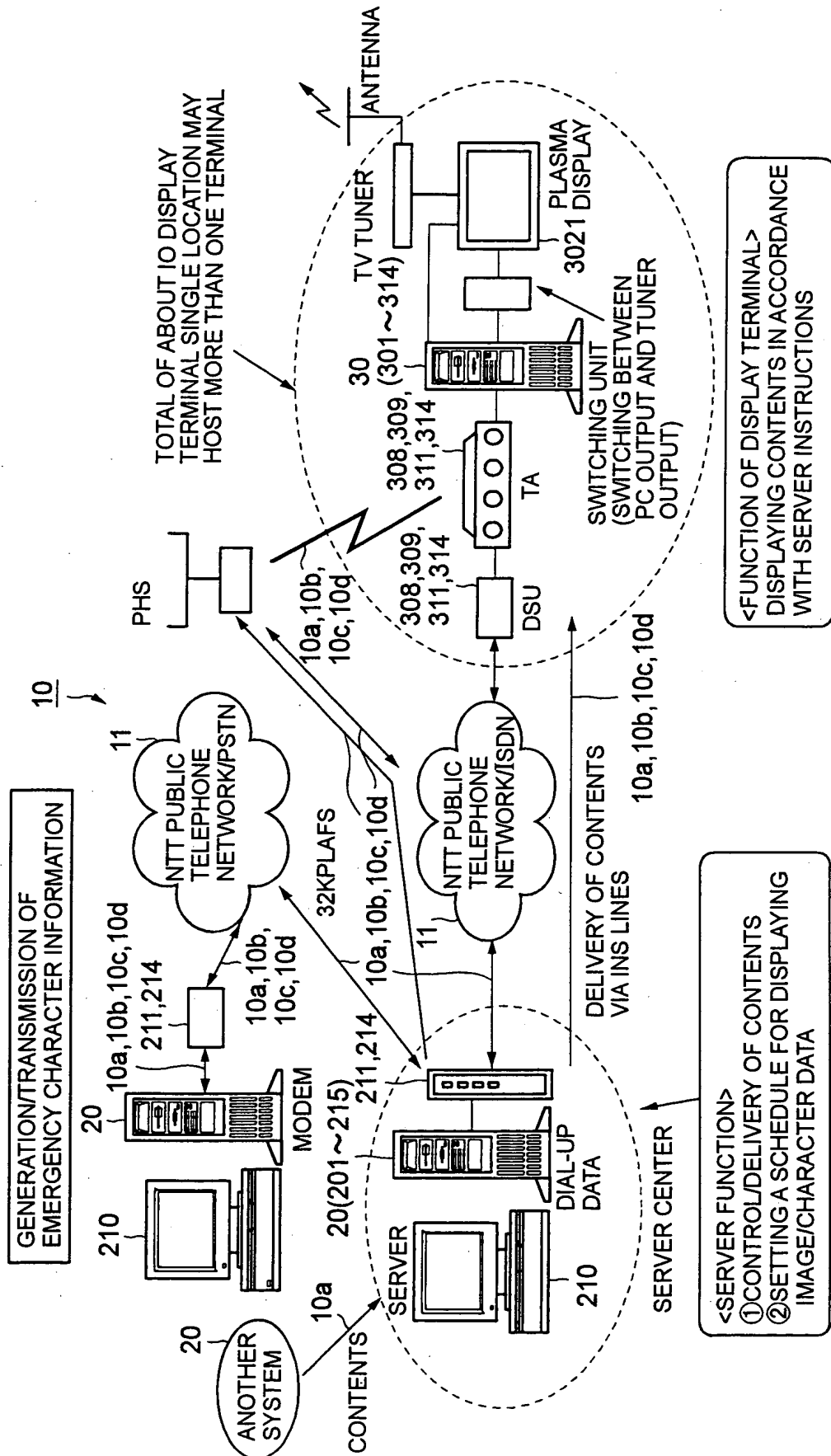


FIG. 12

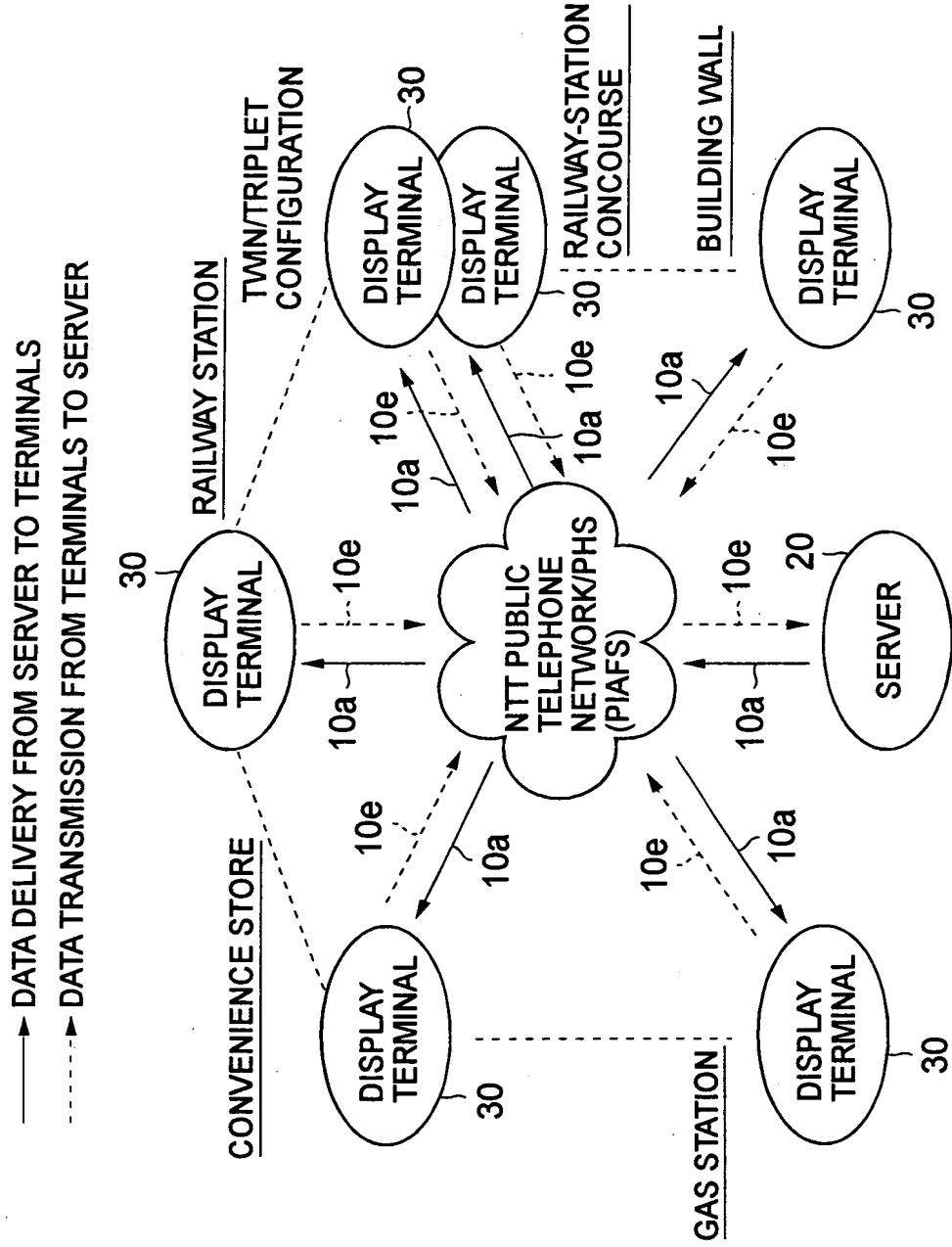


FIG. 13

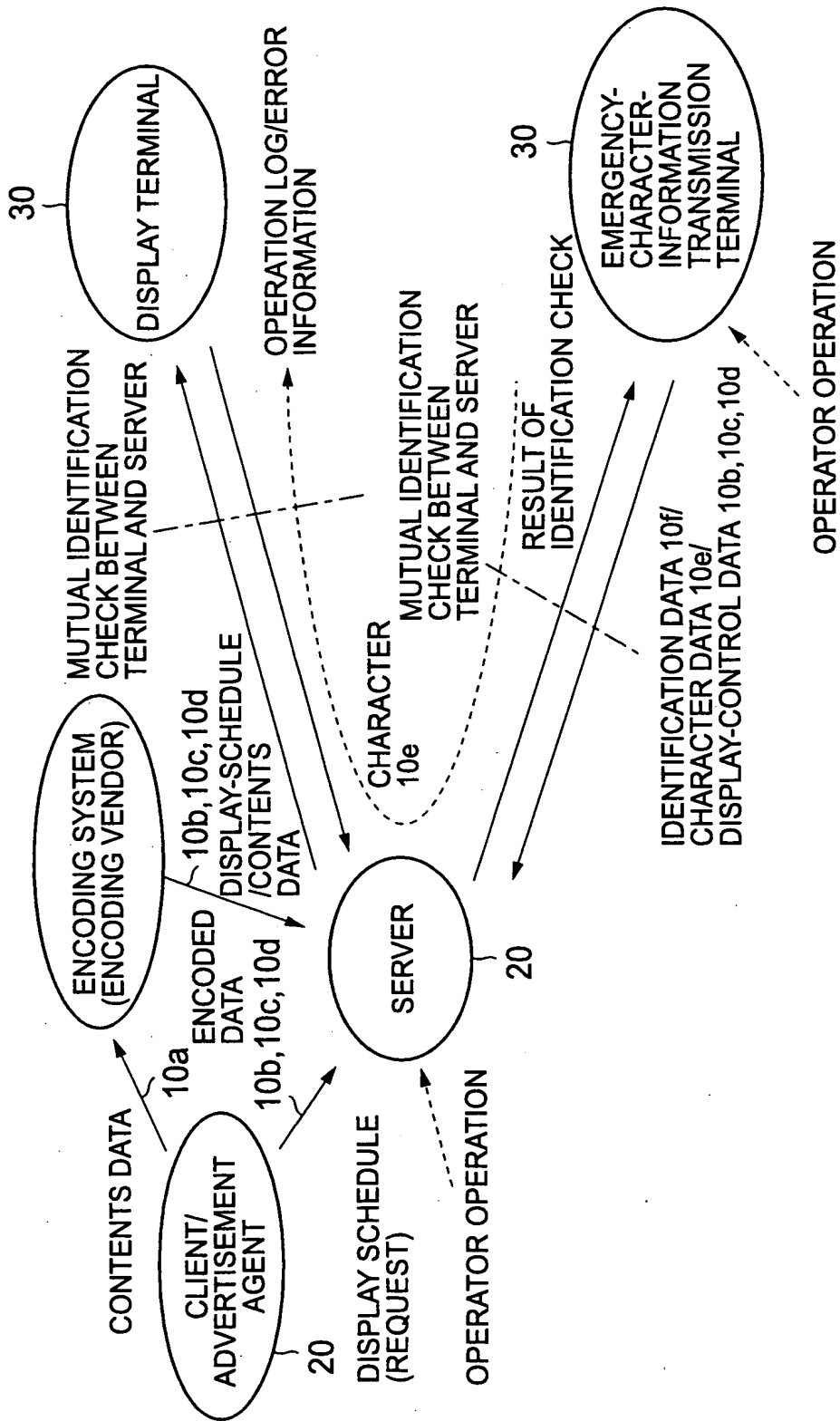


FIG.14

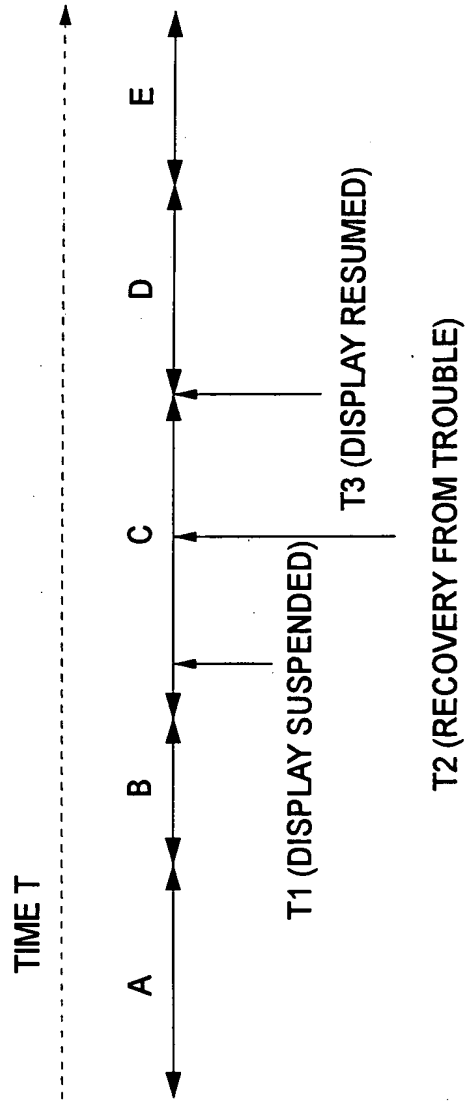


FIG. 15

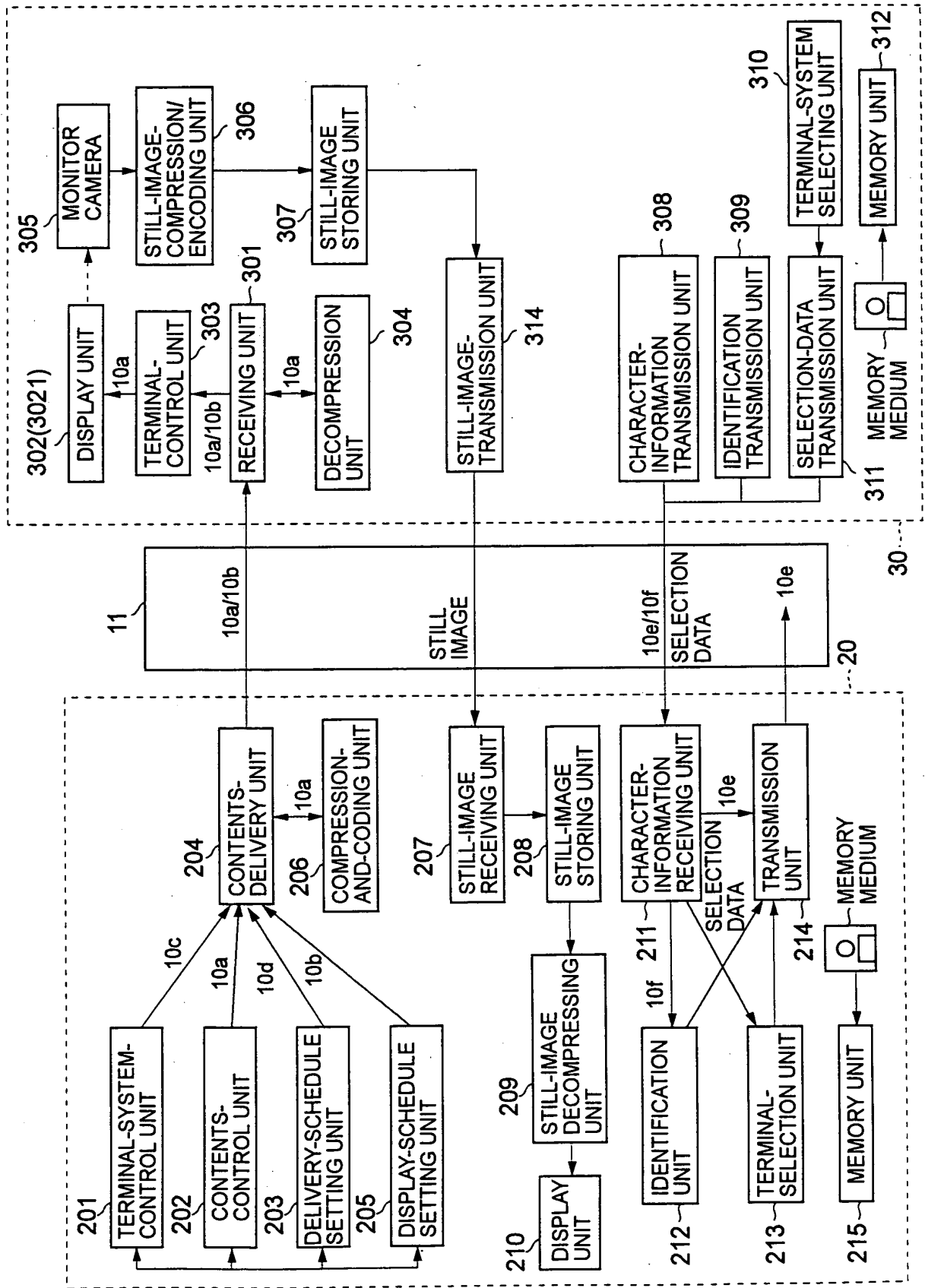


FIG.16

